

Spring Scaling Calculations

Allan Wylie IDWR





Scaling

- Box Canyon
- National Fish Hatchery







- Springs above Box Canyon diversion
 - Covington &Weaver sum = 408cfs





- Springs below Box Canyon diversion
 - Covington &Weaver sum = 410cfs



- Gage ~ diversion
- (408+410)/408 = 2.00
- Gage * 2.00 = Calibration Target









- National Fish
 Hatchery springs
 - Covington &Weaver sum = 80cfs





- Sea Pack springs
 - Covington &Weaver sum = 113cfs

DAHO Department of Water Resources

- (80+113)/193 = 2.40
- NtlFishHatch * 2.40 = Calibration Target



END

